



Communication concerning approval of a type of device pursuant to Regulation No 7

	Approval No	E5*7R02/27*0786
1.	Trade name or mark of the device	Standby
2.	Manufacturer's name for the type of device	W3 inner LED lamp module, Red/Amber, Red/Blue, Red/Green, Red/0 Type identification 899 X 236X
3.	Manufacturer's name and address	Standby AB Nohabgatan 12C 461 53 TROLLHÄTTAN
4.	If applicable, name and address of the manufacturer's representative	-
5.	Submitted for approval on	2017-11-09
6.	Technical service responsible for conducting approval tests	RISE Research Institutes of Sweden AB Box 857 SE-501 15 BORÅS
7.	Date of report issued by that service	2018-04-12
8.	Number of report issued by that service	MTt7P08101-3
9.	Concise description	The light source is a module for mounting in a ramp, in the rearward direction. It consists of one LED unit (1 × 6 diodes) with a clear transparent lens.
9.1	By category of lamp:	Stop Lamp 899X 236X
	For mounting either outside or inside or both (strike out what does not apply)	outside / inside
	Colour of light emitted (strike out what does not apply)	red / white
	Number, category and kind of light source(s)	Red LED, clear lens
	Voltage and wattage:	13,5 V DC

Light source module specific identification code:	N/A
Only for installation on M1 and/or N1 category vehicles:	yes-/ no
Only for limited mounting height of equal to or less than 750 mm above the ground:	yes-/ no
Geometrical conditions of installation and relating variations, if any:	N/A
Application of an electronic light source control gear/variable intensity control:	
(a) Being part of the lamp:	no
(b) Being not part of the lamp:	yes
Input voltage(s) supplied by an electronic light source control gear/variable intensity control:	N/A
Electronic light source control gear/variable intensity control manufacturer and identification number (when the light source control gear is part of the lamp but is not included into the lamp body):	N/A
Variable luminous intensity:	yes no

9.2 Function(s) produced by an interdependent lamp forming part of an interdependent lamp system:

Front position lamp	yes-/ no
R1 Rear position lamp	yes / no
R2 Rear position lamp	yes-/ no
S1 Stop lamp	yes
S2 Stop lamp	yes / no

- S3 Stop lamp yes-/ no
- S4 Stop lamp yes-/ no
- End-outline marker lamp yes / no
10. Position of the approval mark See annexed drawing
11. Reason for extension (if applicable)
12. Approval granted (strike out what does not apply) granted/~~extended/refused/withdrawn~~
13. Place Borlänge
14. Date 2018-05-04
15. Signature



Lars Rask

16. The list of documents deposited with the Administrative Service which has granted approval is annexed to this communication and may be obtained on request.
- Technical information: TD 899X236X, dated 2018-03-22, 1 page
 - Test report MTt7P08101-3, dated 2018-04-12 7 pages